

L 11195-66

ACC NR: AP5025656

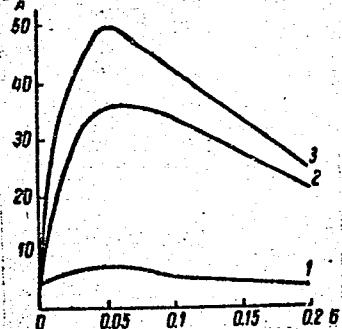


Fig. 1. Extraction of uranium (VI) by mixture extractants. A--separation coefficient; B--added neutral reagent (in mol/liter) added to di-2-ethylhexylphosphosphate solution; 1--tributylphosphate; 2--diamylmethylphosphonic acid; 3--triorthophosphoxide in normal hexane.

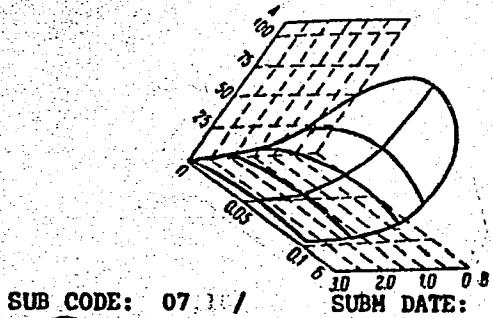


Fig. 2. The effect of phosphonic acid concentration on the magnitude of the separation coefficient of uranium (VI). Organic phase--0.1 molar solution of di-2-ethylhexylphosphonic acid with various concentrations of triorthophosphoxide. A--separation coefficient; B--triorthophosphoxide added in mol/l; C--H<sub>3</sub>PO<sub>4</sub> concentration in moles.

SUB CODE: 07 /

SUBM DATE: 16Aug64/

ORIG REF: 003/ OTH REF: 001

Card 2/2

L 10985-66 EWT(m)/EPF(n)-2/EWP(j)/EWP(t)/EWP(b) IJP(c)/RPL ES/JD/WW/JG/RM  
ACC NR: AP6000003 UR/0080/65/038/011/2439/2443

AUTHOR: Laskorin, B.N.; Smirnov, V.F.

ORG: None

TITLE: Extraction of uranium and certain associated elements with di-2-ethylhexylpyrophosphoric acid

SOURCE: Zhurnal prikladnoy khimii, v.38, no.11, 1965, 2439-2443

TOPIC TAGS: uranium, phosphoric acid, thorium, iron, aluminum

ABSTRACT: The article presents the results of an investigation of the effect of the molecular weight of alkylpyrophosphate, its concentration in the organic phase, and the concentrations of the element being extracted and of phosphoric acid in the liquid phase on the value of the distribution coefficient for uranium, thorium, iron, and aluminum between their phosphoric acid solutions and a solution of di-2-ethylhexylpyrophosphoric acid in n-hexane. In addition, it considers the re-extraction of uranium and thorium from the organic phase. A figure shows the dependence of extraction of uranium (VI) by alkylpyrophosphoric acid on the number of atoms in the alcohol. The extraction was carried out in a 0.1 molar solution of alkylpyrophosphate in n-hexane. The figure shows that with an increase in the number of oxygen atoms in the alkyl radical,

Card 1/2

UDC: 66.061.5+546.791

59

B

L 10985-66

ACC NR: AP6000003

the degree of uranium extraction in the organic phase somewhat decreases, which is evidently connected with the co-extraction of the hydroxyl group. With a change in the molar ratio (alcohol to phosphoric anhydride) the extraction of uranium (VI) at first increases, attains a maximum at 1.0-1.4, and then falls. To investigate the effect of the concentration of di-2-ethylhexylpyrophosphoric acid on the extraction of uranium (VI), the authors used a 5 molar solution of phosphoric acid containing 0.47 gr/liter uranium (VI) and a solution of di-2-ethylhexylpyrophosphoric acid in n-hexane. Results, shown in tabular form, indicate that with an increase in the initial concentration of di-2-ethylhexylpyrophosphoric acid in the organic phase, the magnitude of the distribution coefficient is increased. A final figure shows the results of experiments on the effect of the concentration of phosphoric acid in the liquid phase on the extraction of uranium (VI), uranium (IV), thorium (IV), iron (III), and iron (II) by a 0.05 molar solution of di-2-ethylhexylpyrophosphoric acid in n-hexane. The article adduces equations connecting the magnitude of the distribution coefficient of uranium (VI) and thorium (IV) with the concentration of di-2-ethylhexylpyrophosphoric acid in the organic phase and the concentration of phosphoric acid in the liquid phase. Orig. art. has: 5 figures.

SUB CODE: 07/ SUBM DATE: 10Jul63/ ORIG REF: 003/ OTH REF: 000

Card

2/2

L 46106-66 EWT(m)/EWP(t)/ETI IJP(c) JD

ACC NR: AR6000435

SOURCE CODE: UR/0137/65/000/009/G018/G018

AUTHORS: Laskorin, B. N.; Tokarev, N. N.; Vodolazov, L. I.

TITLE: Continuous methods for sorptional extraction of rare and nonferrous metals from pulps

SOURCE: Ref. zh. Metallurgiya, Abs. 9G159

12

B

REF SOURCE: Sb. Ionoobmen. tekhnologiya. M., Nauka, 1965, 55-62

TOPIC TAGS: metallurgy, physical metallurgy, metal extracting, nonferrous metal

ABSTRACT: A filterless-sorptional method for extracting nonferrous and rare metals is described. Under industrial conditions this method has been approved in 1953--<sup>21</sup> 1954, producing excellent results (it assures the increase of plant productivity by a factor of 1.5--3.0, increases the extraction of useful components by 5--10%, raises the productivity of key workers by a factor of 2--3, diminishes the use of chemicals and auxiliary materials). Working plans and descriptions of static variant of the sorptional treatment of pulp are presented, as is the method for the sorptional treatment of pulp in the suspended layer of ionite, in the moving layer of ionite, in the apparatus with pneumatic mixing, and in the continuous method for sorptional extraction of nonferrous and rare metals. 10 illustrations. V. Semakin /Translation of abstract/

SUB CODE: 11

UDC: 669.85/.86.09

Card 1/1 JS

T 39645-66 EWT(m)/ETC(f) DS/RM/UD-2  
ACC NR: AP6002898 (A)

SOURCE CODE: UR/0286/65/000/024/0057/0057

INVENTOR: Laskorin, B. N.; Smirnova, N. M.; Granovskaya, A. D.

ORG: none

TITLE: Method of manufacturing ion exchange materials. Class 29,  
no. 177030

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 24, 1965, 57

TOPIC TAGS: ion exchange, synthetic fiber, textile, graft copolymer,  
polymer, chlorine, vinyl chloride, amine, copolymer

ABSTRACT: The method of manufacturing ion exchange materials (textiles,  
fibers) by grafting another polymer to the initial polymer is charac-  
terized by the fact that chlorine-containing fibers and textiles such  
as chlorine or vinylidene chloride and vinyl chloride copolymers are  
used as the initial polymer, and polyethylene polyamine or other  
amino compounds as the second (added) polymer in order to improve the  
quality and increase the assortment of ion exchange materials.

SUB CODE: 11,20 / SUBM DATE: 23Apr62

Card 1/1 S

CZECHOSLOVAKIA / Cultivated Plants. Technical, Oleaceous,  
Sugar Bearing Plants.

M-6

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58677

Author : Spaldon, Emil; Laskos, Jan  
Inst : Nitran Agricultural Institute  
Title : Study of the Effect of Vernalization of Seeds of  
the Southern Groups of Hemp on the Yield of Straw  
and Seeds

Orig Pub : Polnoshopodarstvo, 1957, 4, No 3, 526-538

Abstract : Field experiments, carried out at the Nitran  
agricultural institute (Czechoslovakia) in 1954 with  
the Godykey variety, showed that the vernalization of  
seeds decreased the yield of straw and of the long  
fiber. However, it increased somewhat the yield of  
the seeds, their net weight and nature. The insignifi-  
cance of the increase in the yield of seeds caused

Card 1/2

112

CZECHOSLOVAKIA / Cultivated Plants. Technical, Oleaceous,

M-6

APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928720008-5"

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58677

by vernalization shows that this method in seed  
cultivation practice is uneconomical and of little  
effect. -- A. M. Smirnov

Card 2/2

Country	:	Czechoslovakia	M-7
CATEGORY	:		
ABSTRACT JOUR.	:	RZBiol., No. 19, 1958, No. 87156	
AUTHOR	:	Spaldon, E.; Laskos, J.	
INST.	:		
TITLE	:	Dense Planting of Abutilon -- Main Prerequisite of Success	
ORIG. PUB.	:	Polnohospodarstvo, 1957, 4, No 6, 1041-1060	
ABSTRACT : Experiments conducted in 1954-1955 at the Higher Agricultural School at Nitra (Czechoslovakia) have shown that highest yields of stems and fiber of Abutilon avicinæ Gaertn. are obtained on seedage at a rate of 36 kg/hectare in rows 15 cm apart. However, the yield of long fibers was highest with a seedage rate of 18 kg/hectare in rows spaced at 30 cm. The highest yield of seed was at a rate of 18 kg/hectare and spacing of 30 cm. The seeds contain about 20% fat and 23-25% protein. Under the conditions of Czechoslovakia the abutilon fibers are inferior to those of flax and hemp. Hence, the conclusion is that growing of Abutilon afford no promise. A. M. Smirnov.			

CARD: //

LASKOV, B. I.

PA 61/49T60

USSR/Medicine - Neuralgia - Therapy Mar/Apr 49  
Medicine - Neuritis - Therapy

"Treatment of Neuralgia and Neuritis With an Application of a Twenty-Five Percent Silver Nitrate Solution," B. I. Laskov, Hosp Phys, 1 1/8 pp

"Revropatol i Psichiat" No 2

Describes treatment of isolated nerves in peripheral diseases with silver nitrate and its favorable effects. Therapeutic effects of a local application of this solution in neuralgia and neuritis of trigeminal, sciatic and other nerves proved satisfactory. Submitted 19 Jun 48.

61/49T60

LASKOV, I.Yu., prof.; BUSSEL', L.G., assistant; MIL'MAN, M.Sh.

Use of some antibiotics and sulfanilamide preparations in  
practical otorhinolaryngology. Med. zhur. Uzb. no. 9:53-59  
S '60. (MIRA 13:10)

1. Iz kliniki bolezney ukha, gorla i nosa Tashkentskogo  
gosudarstvennogo meditsinskogo instituta.  
(ANTIBIOTICS) (SULFONAMIDES) (OTOLARYNGOLOGY)  
(BACTERIA, EFFECT OF DRUGS ON)

LASKOV, B.I.

Treatment of nocturnal enuresis by conditioned reflex. Klin. med.,  
Moskva 30 no. 6:32-39 June 1952. (CIML 22:5)

1. Of the Department of Children's Diseases (Head -- Prof. O. D. Sokolova  
-Ponomareva, Corresponding Member AMS USSR), Omsk Medical Institute  
imeni M. I. Kalinin and of the Neural Division (Head -- Prof. V. A.  
Shtarker), Omsk Oblast Clinical Hospital.

EPSHTEYN, I. M., prof.; LASKOV, B. I., kand. med. nauk (Moskvá)

Current status of the problem of enuresis. Urologiia no.2:68-73  
'62. (MIRA 15:4)

(URINE—INCONTINENCE)

LASKOV, B.I., kand.med. nauk

Device for signaling urination in patients. Sovet. med. 27  
no.9:64-66 S'63 (MIRA 17:2)

1. Iz Kurskogo meditsinskogo instituta.

LASKOV, B.I., assistent

Diurnal periodicity of sleep and wakefulness in hypertensive patients during periods of acute and subacute disorders in cerebral circulation. Sbor. trud. Kursk. gos. med. inst. no.16:344-348 '62.  
(MIRA 17:9)

1. Iz kliniki nervnykh bolezney (zav. - prof. N.I. Golik) Kurskogo meditsinskogo instituta.

LASKOV, B.I., assistant

Characteristics of nervous system function among some groups of  
workers producing batteries. Sbor. trud. Kursk. gos. med. inst.  
(MIRA 14:3)  
no.13:42-45 '58.

1. Iz kliniki nervnykh boleznei (sav. prof. N.I.Golik)Kurskogo  
gosudarstvennogo meditsinskogo instituta.  
(NERVOUS SYSTEM) (LEAD POISONING)

LASKOV, B.I. & CHERTKOV, N.N.

Use of oxyherography in objectifying the pain syndrome in lumbo-sacral radiculitis. Zhur.nevr. i psikh. 63 no.12:1789-1791 '63.  
(MIRA 18:1)

1. Kurskiy meditsinskiy institut.

LASKOV, I.Yu., prof.; FEYGIN, G.A., aspirant

Proteins and amino acids in the blood serum of patients with ctogenic intracranial complications. Med. zhur. Uzb. no.6:12-17 Je '61.  
(MIRA 15:1)

1. Iz kafedry bolezney ukha, gorla i nosa Tashkentskogo gosudarstvennogo meditsinskogo instituta.  
(PLASMA PROTEINS) (AMINO ACIDS) (EAR-DISEASES)

LASKOV, I.Yu.; KHAMRAYEVA, R.A.

Report on the work of the Uzbek branch of the All-Union Otolaryngological Society for 1960. Med. zhur. Uzb. no.6:67-69 Je '61.  
(MIRA 15:1)

(UZBEKISTAN OTOLARYNGOLOGICAL SOCIETIES)

SADOF'YEVA, W.I.; ZAKREVSKIY, L.K.; LASKOV, L.S.; SINITSKIY, Yu.F.

Method of X-ray determination and operative correction of the frontal inclination of the acetabulum in congenital dislocation of the hip. Ortop., travm. i protez. 26 no.9:3-7 S '65.  
(MIRA 18:10)

1. Iz Detskogo ortopedicheskogo instituta imeni G.I. Turnera  
(direktor - prof. M.N. Goncharova) Adres avtorov: Leningrad,  
P-136, Lakhtinskaya ul. d. 10-32, Institut imeni G.I. Turnera.

AYZENBERG, D.Ye.; BELEVTSOV, Ya.N.; BORDUNOV, I.N.; BORISENKO, S.T.;  
BULKIN, G.A.; GORLITSKIY, B.A.; DOVGAN', M.N.; ZAGORUYKO,  
L.G.; KAZAKOV, L.R.; KALYAYEV, G.I.; KARASIK, M.A.; KACHAN,  
V.G.; KISELEV, A.S.; LAGUTIN, P.K.; LAZARENKO, Ye.K.;  
LAZARENKO, E.A.; LAPITSKIY, E.M.; LAPCHIK, F.Ye.; LAS'KOV,  
V.A.; LEVENSHTEYN, M.L.; MALAKHOVSKIY, V.F.; MITKEYEV, M.V.;  
PRUSS, A.K.; SKARZHINSKIY, V.I.; SKURIDIN, S.A.; SOLOV'YEV,  
F.I.; STRYGIN, A.I.; SUSHCHUK, Ye.G.; TEPLITSKAYA, N.V.;  
FEDYUSHIN, S.Ye.; FOMENKO, V.Yu.; SHKOLA, T.N.; SHTERNOV,  
A.G.; YAROSHCHUK, M.A.; ZAVIRYUKHINA, V.N., red.

[Problems of metallogeny in the Ukraine] Problemy metallo-  
genii Ukrayny. Kiev, Naukova dumka, 1964. 254 p.  
(MIRA 18:1)

1. Akademiya nauk URSR, Kiev. Instytut geologichnykh nauk.

USENKO, I.S.; BERNADSY YA, L.G. [Bernadskaya, L.G.]; LAS'KOV, V.A.  
[Las'kov, V.O.]

Metallogeny of Paleozoic volcanic formations in the Ukraine.  
Geol. zhur. 24 no.2:10-17 '64 (MIRA 18:2)

I. Institut geologicheskikh nauk AN UkrSSR i trest "Artemgeo-  
logiya".

AL'TSHUL', A.D.; SVESHNIKOV, I.P.; LASKOV, Yu.M.

Generalized relations for hydraulic calculations of low and high  
pressure gas pipelines. Vod. i san. tekh. no. 4:34-39 Ap '58.  
(Gas, Natural--Pipelines) (MIRA 11:4)

FEDOROV, Nikolay Fedorovich; VOLKOV, Lev Yefimovich; LASKOV, Yu.M., red.;  
RACHEVSKAYA, M.I., red.izd-va; FYRKINA, N.F., tekhn.red.

[Hydraulic calculations relating to sewerage systems] Gidrosvli-  
cheskii raschet kanalizatsionnykh setei; raschetnye tablitsy.  
Izd.2., ispr. i dop. Moskva, Izd-vo M-va kommun.khoz.RSFSR, 1960.  
241 p. (MIRA 14:7)

(Sewerage)

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000928720008-5

LASKOV, Yu.M.

Studying hydraulic resistances in sludge pipes. Vod.i  
san.tekh. no.7;11-16 Je '60. (MIRA 13:?)  
(Sewer pipe)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000928720008-5"

LASKOV, Yu. M.

Cand Tech Sci - (diss) "Study of linear and local resistances in  
canalized mud-lines /iloprovody/." Moscow, 1961. 14 pp; (Acad-  
emy of Economy imeni K. D. Pamfilov); (KL, 7-61 sup, 239); 150  
copies; price not given.

YAKOVLEV, Sergey Vasil'yevich, prof.; LASKOV, Yuriy Mikhaylovich, inzh.;  
KALITSUN, V.I., inzh., nauchnyy red.; NINEMYAGI, D.K., red. izd-va;  
ABRAMOVA, V.M., tekhn. red.

[Pumping of sewage sludge and sediments; hydraulic resistances during  
the flow of sediments in sludge pipes] Perekachka ila i osadkov stoch-  
nykh vod; gidravlicheskie soprotivleniya pri dvizhenii osadkov v ilo-  
provodakh. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit.  
materialam, 1961. 105 p. (MIRA 14:6)

(Sewage sludge) (Pipe—Fluid dynamics)

FEDOROV, Nikolay Fedorovich; VOLKOV, Lev Yefimovich; LASKOV, Yu.M.,  
red.; BUTT, V.P., red. izd-va; LELEVUKHIN, A.A., tekhn. red.

[Hydraulic calculations relating to sewer systems; calcula-  
tion tables] Gidravlicheskii raschet kanalizatsionnykh setei;  
raschetnye tablitsy. 3., ispr. i dop. izd. Moskva, Izd-vo  
M-va kommun. khoz. RSFSR, 1961. 253 p. (MIRA 15:4)  
(Sewerage--Tables, calculations, etc.)

YAKOVLEV, S.V., doktor tekhn. nauk; LASKOV, Yu.M., inzh.; KALITSUN, V.I.,  
inzh.

Study of the hydraulic resistances of an experimental bactericidal  
unit. Vod. i san. tekh. no.12:25-26 D '61. (MIRA 15:6)  
(Water--Purification) (Hydraulics)

YAKOVLEV, S.V.; LASKOV, Yu.M.

Line and local resistances in sewage sludge pipes. Sbor. trud.  
MISI no.42:7-20 '62. (MIRA 16:6)  
(Pipe--Hydrodynamics) (Sewage disposal plants)

YAKOVLEV, S.V.; LASKOV, Yu.M.

Determining discharges of water using large Parshall flumes. Sbor.  
trud. MISI no.42:43-46 '62. (MIRA 16:6)  
(Hydrology)

YAKOVLEV, S.V.; LASKOV, Yu.M.

Hydraulic resistances in the bactericidal unit for disinfecting  
sewage. Sbor. trud. MISI no.42:47-52 '62. (MIRA 16:6)  
(Seawage--Purification)

YAKOVLEV, S.V., doktor tekhn.nauk; LASKOV, Yu.M., kand.tekhn.nauk; YAO YUY-LIN;  
[Yao Yu-lin]

Effect of surface-active agents on the biochemical purification of waste  
waters from textile enterprises, Vod. i san. tekhn. no.9:12-14 S '63.  
(MIRA 17:2)

YAKOVLEV, Sergey Vasil'yevich, prof., doktor tekhn. nauk. Prinimal uchastiye LASKOV, Yu.M., dots., kand. tekhn. nauk

[Sewerage] Kanalizatsiia. Izd.3., ispr. Moskva, Stroizdat, 1964. 266 p. (MIRA 18:3)

YAKOVLEV, S.V., doktor tekhn.nauk; LASKOV, Yu.M., kand.tekhn.nauk; VORONOV,  
Yu.V., inzh.

Purification of waste waters using trickling filters with a plastic  
filler. Vod. i san. tekhn. no.1:22-24 Ja '65.  
(MIRA 18:3)

YAKOVLEV, S.V., doktor tekhn. nauk; LASKOV, Yu.M., kand. tekhn. nauk;  
VORONOV, Yu.V., inzh.

Purification of waste water from wool-spinning factories. Vod.  
(MIRA 18:8)  
i san. tekhn. no.6:33-35 Je '65.

YAKOVLEV, S.V., doktor tekhn. nauk; LASKOV, Yu.M., kand. tekhn. nauk;  
VORONOV, Yu.V., inzh.

New design of the equipment for biochemical purification of waste  
waters. Vod. i san. tekhn. no.9:4-5 S '65. (MIRA 18:9)

3 (8)

AUTHORS: Tsvetkov, A. I., Val'yashikhina, Ye. P., Sov/20-127-6-38/51  
Las'kova, A. D.

TITLE: News About the Thermography of Gibbsite

PERIODICAL: Doklady Akademii nauk SSSR, 1959, Vol 127, Nr 6, pp 1280 - 1282  
(USSR)

ABSTRACT: The problem of an endothermal peak of disintegration of the monohydrate - boehmite - (500 - 550°), occurring besides the principal peak of dehydration (300 - 350°) in the thermograms of gibbsite, has not yet been clarified. The most probable assumption was that the boehmite in well crystallized gibbsite can originate by crystal dehydration due to an increase in steam pressure in some places (Refs 10,11). The authors tried to check this assumption by experiment. They started from the presupposition that there must be a certain dependence between the dispersion degree of gibbsite and the value of the boehmite peak on the thermogram of the former. Thus, it would be sufficient to compare the thermograms of differently fine pulverized gibsites under equal conditions. Gibbsite from the Zhuravlivskoye deposit in the South Ural was used for this

Card 1/2

News About the Thermography of Gibbsite

SOV/20-127-6-38/51

purpose. Figure 1 shows the results. The thermograms proved to be peculiar in various respects: a) Concerning the boehmite effect, the thermograms show that it actually disappears when the crystals are pulverized, which confirms the assumption of reference 10. The dispersion degree of gibbsite exerts a very strong influence on the character and intensity of its phase transformations on heating. This contradicts the usual ideas (particularly of Ref 1). X-ray photographs at 400, 700 and 1000° did not produce the desired results. The authors, however, were able to find similar data in publications (Ref 1) concerning some silica-hydrate gels. Further investigations seem to be necessary. There are 1 figure and 15 references, 5 of which are Soviet.

ASSOCIATION: Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii Akademii nauk SSSR (Institute of Ore Deposit Geology, Petrography, Mineralogy, and Geochemistry of the Academy of Sciences, USSR)

PRESENTED: May 9, 1959, by N. M. Strakhov, Academician

SUBMITTED: May 7, 1959

Card 2/2

TSVETKOV, A.I.; VAL'YASHIKHINA, Ye.P.; LAS'KOVA, A.D.

Heating curves of aluminum oxide trihydrate and phase transformations in the substance in the course of their recording. Trudy IGEM 42:21-40 '60. (MIRA 13:7)  
(Alumina) (Hydrates)

LASKOVA, A.S.

Arachnodactyly. Vest.oft. no.6:47-50 '60.

(MIRA 14:11)

1. Glaznoye otdeleniye Kurskoy oblastnoy klinicheskoy bol'nitsy  
(zav. - prof. A.G. Krol').  
(ARACHNODACTYLY) (EYE)

SIMALJAK, J.; MILLEROVA, A.; JABLONSKY, I.; IASKOVA, O.; BUKACOVA, H.; BUZAS. M.

Effect of several common light sources on color perception. Cesk. ofth.  
14 no.6:420-424 Dec 58..

1. Ustav pre lekarsku fyziku UK Bratislava, prednosta prof. MUDr. RNDr.  
Z. Krizan.

(COLOR VISION  
eff. of various light sources on color perception (Cz))  
(ILLUMINATION  
same)

LASKOVA VERA

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and  
Their Application - Medicinals. Vitamins.  
Antibiotics

J-3

Abs Jour : Referat Zhur - Khimiya, No 2, 1958, 5587

Author : Jakubec Ivo, Laskova Vera, Slamova Eva

Inst : Not given

Title : Use of Paper Chromatography in the Control of Medicinals.

Orig Pub : Farmacia (Ceskosl.), 1956, 25, No 5, 137-143

Abstract : In the proposed modification a mixture of ferric chloride and potassium ferricyanide solution is recommended as the most suitable reagent because of the high reactive sensitivity of this mixture and the possibility of its general use with aspirin, pyramidon, antipyrine, atophan, phen-

Card 1/2

LASKOVAYA, R.B.

Some special characteristics of silver alloy surface preparation  
for enamelling. Izv. vys. ucheb. zav.; tsvet. met. 4 no.2:123-130  
'61. (MIRA 14:6)

1. Moskovskiy poligraficheskiy institut, kafedra tekhnologii  
metallov.

(Silver alloys)  
(Surfaces (Technology))

BOCHKOV, V.I.; BRIGADIRENKO, V.G.; BRUN-TSEKHOVOY, A.R.; GOLOSOV, S.A.;  
ISTOMIN, A.P.; KATSOBASHVILI, Ya.R.; LASKOVENKO, E.K.; MIGUR, V.V.

Auger flowmeter for loose materials. Mash. i neft. obor.  
no.7:33-35 '65. (MIRA 18:12)

1. Kombinat No.16, g. Angarsk.

*Laskovets M.S.*

SOV/127-59-3-15/22

Authors:  
Sol'din, N.L., Generalov, G.S., Krivchikov, A.P.  
Dol'skii, G.M. and Laskovets M.F., Engineers.

Title:  
The Industrial Trials of a Radioactive Meter for  
Pulp Density (Promyslenyye isspravlyayushchiye radioaktivnogo)

Periodical:  
Gornyy zhurnal, 1959, Nr. 3, pp. 55-57 (USSR)

Abstract:

The authors propose a method of measuring the pulp density with the aid of radioactive isotopes, and describe the apparatus used in the experiment. A stream of gamma rays from a fixed source H1 (figure 1) passes through the tube T and compensatory taper K simultaneously, exposing to rays two ionizing chambers, working chamber HK and compensational chamber H1, which have a common collecting electrode. The ion current, originating in the working chamber, is the function of the pulp density. Changes in pulp density cause the change in importance of the gamma ray stream penetrating into the working chamber, and

SOV/127-59-3-15/22

The Industrial Trials of a Radioactive Meter for Pulp Density.

A differential ionizing current originates in the chambers. This current finally reaches a contactless ferro-dynamo DP indicator and a secondary VT set with a similar DP indicator. The VT set marks the oscillation of the current on a diagrammatic sheet of paper. When compared with the results of laboratory tests, described by 0.4%, there is a density indication differed by 0.4%. There is 1 diagram and 1 graph.

Card 1/2

Card 2/2

LASKOVSKI, V.

Joining a cable. p. 24

IZGRADNJA, Beograd, Vol 9, No. 7, July, 1955

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Laskow, Jefim. Energetyka w planie szescioletnim. Warszawa, Panstwowe Wydawn. Techniczne, 1952. 145 p. (Biblioteka planu szescioletniego) Electrical industries in the Six-Year Plan. illus.

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(Electric power production)

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mgr inz.

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the outlook for 1965. Energetyka Pol 15 no.2 Biuletyn:4-7 F '61.  
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(Poland--Electric power)

LASKOW, Jerzy, mgr.inz.; NOWAKOWSKI, Romuald, mgr.inz.

On the effectiveness of the construction of hydroelectric power  
stations on the lower Vistula River. Gosp wodna 22 no.6:241-243  
Je '62.

1. Instytut Energetyki, Warszawa.

LASKOW, Jerzy, mgr inz.; NOWAKOWSKI, Romuald, mgr inz.

Relative efficiency of water power plants on the Lower Vistula River.  
Energetyka Pol 18 no. 8:Suppl.Biul inst energetyki 6 no. 7/8:25-28  
Ag '64.

1. Department of Power Systems, Institute of Power Engineering, Warsaw  
(for Laskow). 2. Department of Digital Techniques, Institute of Power  
Engineering, Warsaw.

LASKOWSKA, Danuta; KUCZYNsKA, Elzbieta

Toxic activity of phenothiazine derivatives on the reflex  
action of upper respiratory tract defense mechanisms. Pol.  
tyg. lek. 19 no.32:1247-1248 10 Ag '64.

1. Z Państwowego Szpitala dla Nerwowo i Psychicznie Chorych  
"Kochanowka" w Łodzi; (dyrektor: lek. med. Tadeusz Wierzbicki).

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Survival of Toxoplasma gondii in various environments.  
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1. Zaklad Mikrobiologii Lekarskiej A.M. i Instytut  
Immunologii i Terapii Doswiadczonej im. L. Hirszfelda.  
(TOXOPLASMA, culture,  
gondii, survival in room temperature (Pol))

GEBALA, A.; BIELANSKA, A.; LASKOWNICKA, Z.; REMIN, St.

Studies on drug resistance in tuberculous cerebrospinal meningitis in children. Pediat. polska 31 no.3:307-316 Mar 56.

1. Z Kliniki Dziecięcej A.M. w Krakowie Z Zakładu Mikrobiologii Lekarskiej A.M. w Krakowie Kierownik: prof. dr. med. Z. Przybylkiewicz Z Wojew. Szpitala Specjalistycznego, Oddz. gruzliczych zapalen opon. Ordynator: dr. med. E. Jozwa lek. Aleksandra Bielanska, Krakow, ul. Czysta 18, Zakl. Mikrob. lek.  
(TUBERCULOSIS, MENINGEAL, in infant and child, ther., drug resist. (Pol))

IASKOWNICKA, Z OFIA.

BIELANSKA, Aleksandra; IASKOWNICKA, Zofia; SITARSKA, Barbara; SZPUNAR, Jerzy

Otitis media after oral BCG vaccination. Otolar. polska 11 no.3:  
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J. Miodonski i z Zakladu Mikrobiologii A. M. w Krakowie. Kierownik:  
prof. Z. Przybylkiewicz.

(OTITIS MEDIA, etiol. & pathogen.  
after BCG vacc. (Pol))

(BCG VACCINATION, compl.  
otitis media (Pol))

STARZYK, Jan; IACHOWICZ, Tadeusz; DOLEZAL, Marian; IASKOWNICKA, Zofia

Studies on specificity of Sabin-Feldman reaction with reference to syphilis antibodies. Wiadomosci parazyty., Warsz. 4 no.5-6:409; Engl. transl. 409-410 1958.

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(BLOOD PROTEINS, determination,  
Sabin-Feldman reaction, specificity in Wassermann reaction  
(Pol))

(WASSERMANN REACTION,  
specificity of Sabin-Feldman test (Pol))

TEMPKA, T.; KOSTKOWSKI, A.; MACIEJEWSKA, Gr.; PRZYBYLKIEWICZ, Z.;  
LASKOWNICKA, Z.; KOWALCZYKOWA, J.; NOWAK, K.

Cryptococcus septicemia (torulosis) in the light of personal investigations, with special reference to the use of phase microscopy in the diagnosis. Acta medica polona(Warszawa) 1 no.3/4:249-258 '60.

1. II Clinic of Internal Diseases of the Medical Academy in Cracow.  
Director: Professor T. Tempka M.D. (for Tempka, Kostkowski,  
Maciejewska).2. Department of Medical Microbiology of the Medical  
Academy in Cracow. Director: Professor Z. Przybylkiewicz M.D.  
(for Przybylkiewicz, Laskownicka) 3. Department of Pathological  
Anatomy of the Medical Academy in Cracow. Director: Professor  
J. Kowalczykowa M.D. (for Kowalczykowa, Nowak)

(CRYPTOCOCCOSIS diag) (SEPTICEMIA diag)

POLAND

LASKOWNICKA, Zofia; POREBSKA, Alicja; and ZEMBUROWA, Krystyna; Department of Medical Microbiology at the Krakow Medical Academy (head: Prof Dr Z. PRZYBYLKIEWICZ)

"The Bjorklund Method as Applied to the Serological Typing of Candida Albicans Strains."

Warsaw, Medycyna Doswiadcza i Mikrobiologia, Vol 18, No 2, 66, pp 171-176

Abstract [authors' Russian and English summaries, modified]: Serological analysis was performed on 147 Candida albicans strains isolated from various clinical materials. Agar gel precipitation was applied as modified by Bjorklund. Autolysates prepared from the tested strains and from Hasenclever standard strains types A and B were used as antigens, and rabbit immune sera C. albicans type A. Among the 147 tested strains isolated from 107 patients, 9.3 percent were type B and 90.7 percent were type A. Eleven Western references.

1/1

POLAND

LASKOWNICKA, Zofia; POREBSKA, Alicja; and ZEMBUROWA, Krystyna; Department of Medical Microbiology at the Krakow Medical Academy (head: Prof Dr Z. PRZYBYLKIEWICZ)

"Immunological Evaluation of Candida Albicans Antigens. Part 1. Complement-Fixation Test."

Warsaw, Medycyna Doswiadczała i Mikrobiologia, Vol 18, No 2, 66, pp 177-182

Abstract [authors' Russian and English summaries, modified]: Antigenic activity was compared in preparations obtained from seven strains of Candida albicans type A by sonication of cells, grinding with sand, autolysis, and acetone precipitation of the culture medium. Antigens prepared by the above methods were found to be equally suitable for complement-fixation tests. Their activity was high in the test, the titers ranging from 1:512 to 1:8192. 14 Western references.

1/1

POLAND

LASKOWNICKA, Zofia; POREBSKA, Alicja; and ZEMBUROWA, Krystyna; Department of Medical Microbiology at the Krakow Medical Academy (head: Prof Dr Z. PRZYBYLKIEWICZ)

"Immunological Evaluation of Candida Albicans Antigens. Part 2. Agar Gel Precipitation Test."

Warsaw, Medycyna Doswiadczała i Mikrobiologia, Vol 18, No 2, 66, pp 183-187

Abstract [authors' Russian and English summaries, modified]: The specific precipitation inhibition test according to Bjorklund was found to be highly applicable in determining serotypes of the tested strains. An analysis of 16 human sera, previously tested by complement-fixation, permitted the detection of antibodies in two cases. One precipitation band was found in tests with these antibodies. One Soviet-bloc and 15 Western references.

1/1

LASKOWICKI, ANDRZEJ

LASKOWICKI, Andrzej (Address: Krakow, ul. Kopernika 21.II. Klin.  
Chirurg. A.M.)

Fracture of the spine. Polski przegl. chir. 26 no.1:57-73 Ja '54.

1. Z. II. Kliniki Chirurgicznej Akademii Medycznej w Krakowie.  
Kierownik: Prof. dr K. Michejda. (Praca wplynela do redakcji  
dnia 15.VI.1952)

(SPINE, fractures,

\*clin. aspects)

(FRACTURES,

\*spine, dlin. aspects)

LASKOWNICKI, Andrzej

A case of strangulation of inguinal hernia with gangrene of the  
large intestine. Polski przegl.chir. 27 no.1:49-53 Jan 55.

1. Z chirurgicznego oddz. Szpitala Powiatowego im. Henryka Do-  
brzyckiego w Limanowej Ordynator oddzialu i dyrektor szpitala:  
dr J. Rachwał.

(HERNIA, INGUINAL, complication,  
strangulation, causing gangrene of large intestine)  
(INTESTINE, LARGE, diseases,  
gangrene caused by strangulated inguinal hernia)

LASKOWNICKI, Andrzej

A case of diffuse peritonitis complicating an infection of an ovarian dermoid cyst in a woman with a uterus bicornis bicornis cum vagina subsepta. Polski przegl.chir. 27 no.2:158-162 Feb 55.

l. Z II Kliniki Chirurgicznej A. M. w Krakowie. Kierownik: prof. dr K. Michejda i z Kliniki Poloznictwa i Chorob Kobiecych A. M. Kierownik: prof. dr St. Schwarz.

(PERITONITIS, complications,

ovarian dermoid cyst infect., with uterus bicornis bicornis)

(OVARIKS, diseases,

dermoid cyst infect., complicated by peritonitis)

(UTERUS, abnormalities,

bicornis, bicornis, complicated by ovarian dermoid cyst infect. & diffuse peritonitis)

LASKOWNICKI, Andrzej

Spontaneous rupture of diverticulum of bladder with peritonitis.  
Polski przegl. chir. 29 no.3:259-260 Mar 57.

1. Z II Kliniki Chirurgicznej A.M. w Krakowie Kierownik:  
prof. dr. K. Michejda. Adres autora: Krakow, II Klinika  
Chirurgiczna A.M., Kopernika 21.

(BLADDER, diverticula

rupt. causing peritonitis (Pol))

(PERITONITIS, etiol. & pathogen.

rupt. of diverticulum of bladder (Pol))

LASKOWNICKI, Andrzej

LASKOWNICKI, Andrzej

Lymphangioma cysticum mesenterii. Polski przegl. chir. 29 no.5:491-493  
May 57.

l. Z II Kliniki Chirurgicznej A. M. w Krakowie Kierownik: prof. dr  
K. Michejda.

(MESENTERIES, neoplasms,  
lymphangioma, cystic (Pol))  
(LYMPHANGIOMA, case reports,  
mesenteries, cystic (Pol))

*IASKOWNICKI, Andrzej.*

IASKOWNICKI, Andrzej.

Bacteriological studies and determination of sensitivity of micro-  
organisms isolated from paronychia to penicillin. Polski przegl. chir.  
29 no.7:701-704 July 57.

1. Z II. Kliniki Chirurgicznej A. M. w Krakowie. Kierownik: prof.  
K. Michejda.

(PARONYCHIA, microbiology,  
penicillin sensitivity (Pol))

(PENICILLIN, effects,  
on microorganisms isolated from paronychia (Pol))

IASKOWNICKI, Andrzej (Krakow, ul. Kopernika 21. II Klinika Chirurgiczna A.M.)

Renal injuries. Polski przegl. chir. 30 no.6:673-684 June 58.

1. Z Kliniki Urologicznej A. M. w Krakowie Kierownik: prof. dr Stanislaw  
Iaskownicki Z II Kliniki Chirurgicznej A. M. w Krakowie Kierownik: prof.  
dr Kornel Michejda.

(KIDNEYS, wds. & inj.  
conservative ther. & surg. (Pol))

OSZACKI, Jan; SOWIŃSKA, Barbara; LASKOWNICKI, Andrzej

Removal of goiter & composition of blood proteins. Polski tygod. lek.  
14 no.11:476-478 16 Mar 59.

1. (Z II Kliniki Chirurgicznej A.M. w Krakowie; kierownik: prof. dr  
med. Kornel Michejda).

(GOITER, surg.

preop. & postop. blood protein levels (Pol))

(BLOOD PROTEINS, in various dis.

goiter, preop. & postop. levels (Pol))

KUREK, Ludwik; LASKOWNICKI, Andrzej

Undiagnosed injury of the kidney in a case of fracture of the humerus.  
Polski tygod. lek. 14 no.31:1442-1444 3 Aug 59.

1. (Z Oddzialu Chirurgii Urazowej Pogotowia Ratunkowego w Krakowie;  
ordinator dr Tadeusz Krezel i z Kliniki Urologicznej A. M. w Krakowie;  
kierownik: prof. dr Stanislaw Laskownicki).  
(KIDNEYS, wds. & inj.) (HUMERUS, fract & disloc.)

LASKOWNICKI, Andrzej; SOKOLOWSKA-PITUCHOWA, Janina:

Biork-Thrsen's syndrome. Polski przegl. chir. 31 no.1:89-95 Jan 59.

1. Z II Kliniki Chirurgicznej A. M. w Krakowie Kierownik: prof. dr K. Michejda Z Zakladu Anatomii Patologicznej A. M. w Krakowie Kierownik: prof. dr J. Kowalczykowa. Adres autora: Krakow, ul. Kopernika 21.

(MALIGNANT CARCINOID SYNDROME, case reports,  
(Pol))

CEGIELSKI, Mieczyslaw; JASINSKI, Stefan; LASKOWNICKI, Andrzej.

Urologic complications in pelvic fractures. Polski przegl. chir. 31  
no.4:451-460 Apr 59.

l. z II Kliniki Chirurgicznej A. M. w Krakowie Kierownik: prof. dr  
Kornel Michejda.  
(PELVIC BONES, fract. & disloc.)  
(URINARY TRACT, dis.)

LASKOWNICKI, Andrzej

Comparative studies on the behavior of muscle and fatty tissues implanted into the renal parenchyma. Polski przegl. chir. 32 no.11:1117-1123 '60.

1. Z Kliniki Urologicznej A.M. w Krakowie Kierownik: prof. dr St. Laskownicki i z Zakladu Anatomii Patologicznej A.M. w Krakowie Kierownik: prof. dr J. Kowalczykowa.

(KIDNEYS physiol) (MUSCLES transpl)  
(ADIPOSE TISSUE transpl)

LASKOWNICKI, Andrzej; RENC, Barbara

Renal function in diseases of the excretory bile ducts according  
to the urea clearance coefficient. Polski przegl. chir. 33 no.1:  
63-68 '61.

l. Z II Kliniki Chirurgicznej A.M. w Krakowie Kierownik: doc. dr  
J. Oszacki.

((KIDNEY FUNCTION TESTS) (BILE DUCTS dis)

LASKOWNICKI, Andrzej

2 observations on spongy kidney (ren spongiosum). Polski przegl.  
chir. 34 no.6a:563-567 '62.

1. Z Kliniki Urologicznej AM w Krakowie Kierownik: prof. dr S.Laskownicki.  
(KIDNEY DISEASES case reports)

LASKOWNICKI, Andrzej

Indications for spa therapy of diseases of the urinary system and  
balneo-climatic therapy. Pol. przegl. chir. 34 no.10a:1065-1071  
'62.

1. Z Urologicznego Ośrodka Naukowoleczniczego w Krynicy oraz z Kliniki  
Urologicznej AM w Krakowie. Kierownik: prof. dr S. Laskownicki.  
(BALNEOLOGY) (UROLOGY)

LASKOWNICKI, Andrzej; PIASECKI, Zbigniew

A new preparation produced in Poland in radiodiagnosis of urological diseases (Triuropan 300). Pol. przegl. chir. 34 no.10a:1135-1139 '62.

l. Z Kliniki Urologicznej AM w Krakowie Kierownik: prof. dr St. Laskownicki.

(UROGRAPHY) (CONTRAST MEDIA)

LASKOWNICKI, Stanislaw; GOLAJEWSKI, Andrzej; LASKOWNICKI, Andrzej

Apropos of the treatment of urinary incontinence using Boiffin's method. Pol. przegl. chir. 36 no.10 suppl. 31257-1259 S '64

1. Z Kliniki Urologicznej Akademii Medycznej w Krakowie (Kierownika prof. dr. S.laskownicki).

LASKOWNICKI, Stanislaw.

Clinical aspects and therapy of urinary lithiasis. Urol.polska  
7;21-42 1954.

I. Z Kliniki Urologicznej A.M. w Krakowie; Kierownik: prof. dr.  
S. Laskownicki.

(URINARY TRACT, calculi,  
clin.aspects & ther.)

(CALCULI,  
urinary, clin.aspects & ther.)

LASKOWNICKI, Stanislaw

Surgical treatment of vesicovaginal fistulas. Polski tygod. lek.  
9 no.37:1200-1204 13 Sept 54.

1. Z Kliniki Urologicznej A.M. w Krakowie.  
(FISTULA, VESICOVAGINAL, surgery.)

LASKOWNICKI, Stanislaw; ZABLOCKI, Wladyslaw (Krakow, ul. Bol. Prusa  
37 i ul. Warynskiego 2, m.3)

Surgical treatment of diverticula of the bladder. Polski przegl.  
chir. 26 no.5:429-443 Wy '54.

1. Z Urologicznej Kliniki Akademii Medycznej w Krakowie.  
Kierownik: prof. dr St. Laskownicki.  
(BLADDER, diverticula,  
\*surg.)

LASKOWICKI, Stanislaw (Krakow, ul. Kopernika, Klinika Urologiczna A.M.)

Approach to the lower portion of the ureter. Polski przegl.  
chir. 26 no.5:445-448 Maj '54.

1. Z Urologicznej Kliniki Akademii Medycznej w Krakowie.  
(URETERS, surgery,  
\*approach to lower portion)

LASKOWICKI, S.

Dr Jerzy Jozef Mostowy. Polski przegl. chir. 26 no.7:579-580  
July 54.

(OBITUARIES,  
Mostowy, Jerzy J.)

LASKOWNICKI, STANISLAW.

LASKOWNICKI, Stanislaw, Krakow, ul. Boleslawa Prusa 37

Remarks on the technic of vasectomy. Polski przegl. chir. 26 no.9:  
801-802 Sept 54.

1. Z Urologicznej Kliniki Akademii Medycznej w Krakowie.  
(VAS DEFERENS, surgery  
vasectomy, technic)

LASKOWNICKI, Stanislaw

Simultaneous extraction of calculi from the ureter and from  
the bladder by central incision. Polski tygod.lek.10 no.50:  
1605-1606 12 Dec.'55.

1. Z Kliniki Urologicznej A.M. w Krakowie; kierownik: prof. dr.  
Stanislaw Laskownicki. Krakow, Klin.Urolog.A.M.

(CALCULI,  
bladder & ureters, surg.,central incision for  
simultaneous extraction)

(BLADDER, calculi,  
surg.,central incision for simultaneous extraction  
from bladder & ureters)

(URETERS, calculi,  
surg.central incision for simultaneous extraction  
from bladder & ureters)

LASKOWNICKI, S.

Influence of adrenal glands on body in the light of  
research in recent years. Postepy chir. 3:23-41 1956.

1. Z Kliniki Urologicznej A.M. w Krakowie Kierownik:  
prof. dr. med. St. Laskownicki.  
(ADRENAL GLANDS, dis.  
diag. & ther. (Pol))

LASKOWNICKI, S.

Partial nephrectomy; indications and operative technic.  
Postepy chir. 3:61-73 1956.

1. Z Kliniki Urologicznej A.M. w Krakowie Kierownik: prof.  
dr. Stanislaw Laskownicki.  
(KIDNEYS, surg.  
nephrectomy, partial, indic. & tecnic (Pol))

LASKOWIECKI, Stanislaw

~~Development of urology in Polish People's Republic. Urol.~~  
polska 8:13-15 1956.

(UROLOGY,  
in Poland (Pol))

LASKOWNICKI, Stanislaw; MARCZYNSKA, Antonina

Cancer of the prostate. Urol. polska 9:63-65 1956.

1. Z Kliniki Urologicznej A.M. w Krakowie, Kierownik: prof.  
dr. med. St. Laskownicki.  
(PROSTATE, neoplasms,  
(Pol))

LASKOWNICKI, Stanislaw; ELIASZ, Marian

Case of leiomyoma of the bladder. Urol. polska 9:125-130  
1956.

1. Z Kliniki Urologicznej A.M. w Krakowie, Kierownik: prof.  
dr. Stanislaw Laskownicki. Z Zakladu Anatomii Patologicznej  
A. M. w Krakowie Kierownik: prof. dr. Aanina Kowalczykowa.

(BLADDER, neoplasms,  
leiomyoma (Pol))  
(LEIOMYOMA, case reports,  
bladder (Pol))

LASKOWNICKI, Stanislaw; LATALA, Edward

Excision of the upper pole of the kidney in a case of tumor.  
Urol. polska 9:131-135 1956.

1. Z Kliniki Urologicznej A.M. w Krakowie, Kierownik: prof.  
dr. Stanislaw Laskownicki.  
(KIDNEYS, neoplasms,  
surg., excis. of upper pole (Pol))

LASKOWNICKI, Stanislaw

Obituary of Wladyslaw Flunt. Urol. polska 10:5-6 1956.

(OBITUARIES

Flunt, Wladyslaw (Pol))

LASKOWNICKI, Stanislaw

Kidney neoplasma - diagnosis & therapy. Urol. polska 10:7-30 1956.

(KIDNEYS, neoplasms  
diag. & ther. (Pol))

CIESLINSKI, Stanislaw; LASKOWNICKI, Stanislaw; LENKO, Jan;  
MARCZYNsKA, Antonina

Tissue therapy of urethral stricture. Polski przegl. chir. 28 no.  
6:585-591 June 56.

1. Z Kliniki Urologicznej A.M. w Krakowie Kierownik: prof. dr. med.  
St. Laskownicki i z Oddzialu Urologicznego Centralnego Wojskowego  
Szpitala Klinicznego Ordynator: doc. dr. med. J. Lenko, Krakow,  
ul. Kopernika 26.

(URETHRA, stenosis,  
tissue ther. in males (Pol))

(TISSUE THERAPY, in various diseases,  
urethra stenosis in males (Pol))

LASKOWNICKI, Stanislaw (Krakow, ul. Bol. Prusa n. 14)

Surgical treatment of stenosis of vesical portion of the ureter.  
Polski przegl. chir. 29 no.8:805-810 Aug 57.

l. Z Kliniki Urologicznej A. M. w Krakowie. Kierownik: prof. dr  
St. Laskownicki Praca wpłynela: XII. 1956 r.  
(URETERS, stenosis,  
surg. of vesical part (Pol))

LASKOWNICKI, Stanislaw; GOŁAJEWSKI, Andrzej

Polyps of the ureter and consecutive hydronephrosis. Polski  
przegl.chir.32 no.2:173-175 F '60.

1. Z Kliniki Urologicznej A.M. w Krakowie. Kierownik: prof.dr.  
St. Laskownicki.

(HYDRONEPHROSIS etiol.)  
(URETERS neopl.)  
(POLYPI compl.)

LASKOWNICKI, Stanislaw; LENKO, Jan

Roentgenological examination in the diagnosis of adrenal tumors.  
Polski przegl. chir. 32 no.12:1227-1231 '60.

1. Z Kliniki Urologicznej A.M. w Krakowie Kierownik: prof. dr  
S. Laskownicki i z Kliniki Urologicznej W. A. M. w Lodzi Kierownik:  
doc. dr J. Lenko.

(ADRENAL GLAND neopl)

LASKOWNICKI, Stanislaw; GOLAJENSKI, Andrzej; LASKOWNICKI, Andrzej

Apropos of the treatment of urinary incontinence using Boiffin's method. Pol. przegl. chir. 36 no.10 suppl. 31257-1259 9 '64

1. Z Kliniki Urologicznej Akademii Medycznej w Krakowie (Kierownika prof. dr. S.Laskownicki).

LASKOWSKA, Anna

Methods of dew measurement. Przegl geofiz 6 no.3:185-190 '61

1. Katedra Meteorologii i Klimatologii SGGW, Warszawa.

LASKOWSKA, Anna; MADANY, Romuald

Anemometric conditions in the border region of the Vistula  
pre-valley; a contribution to the problem of method used in  
climatologic studies. Przegl geofiz 7 no.4:255-262 '62.

1. Katedra Meteorologii Klimatologii, Szkoła Główna Gospodarstwa  
Wiejskiego, Warszawa.